

### **ABSTRACT OF THE DISCLOSURE**

In the torsion beam axle suspension of the present invention, by providing mounts formed on one end of each of trailing arms with a three-dimensional slant angle, when a transverse force is applied to a turning outer wheel at a rear suspension during  
5 cornering of a vehicle, toe-in characteristics are induced, and at the same time a transverse rigidity of the mounts can be increased.